

Fig. 1

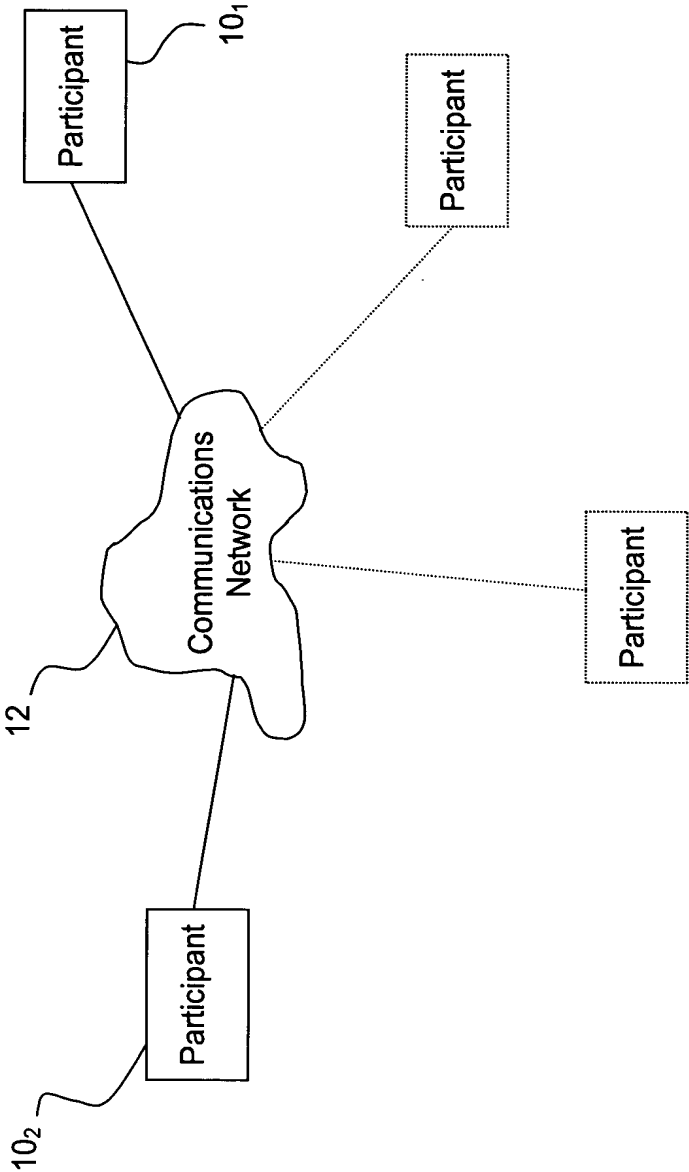


Fig. 2

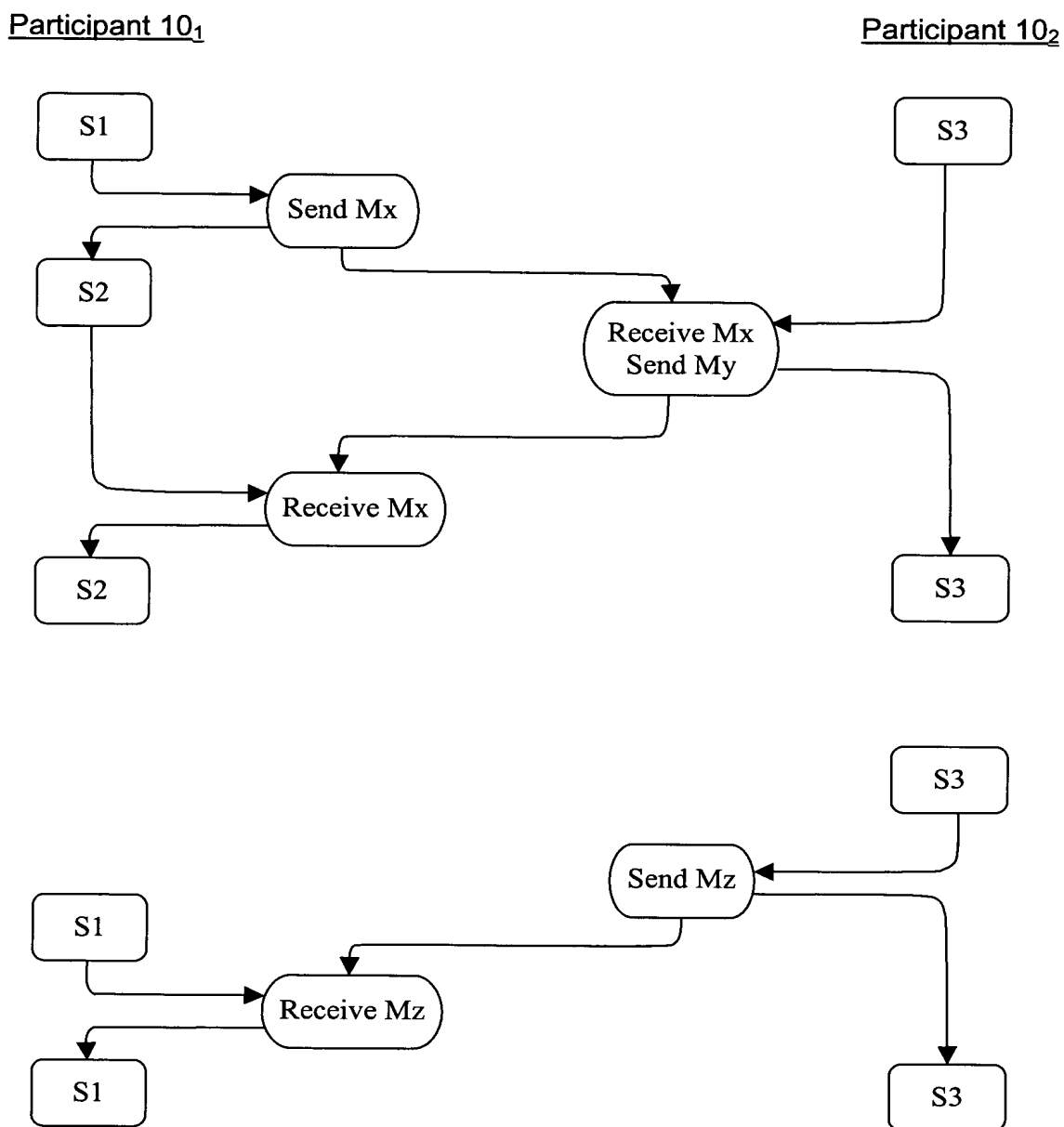


Fig. 3

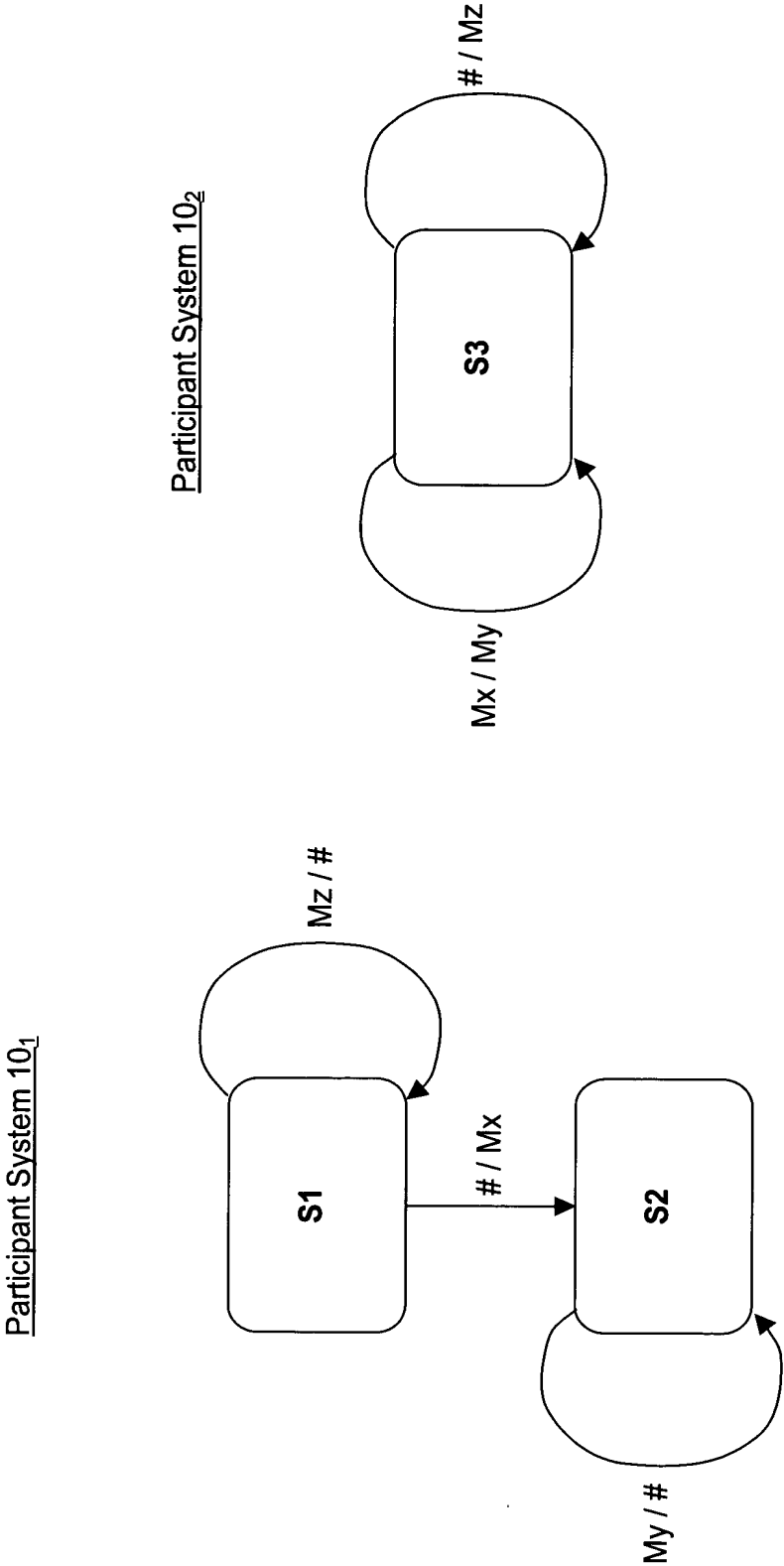


Fig. 4

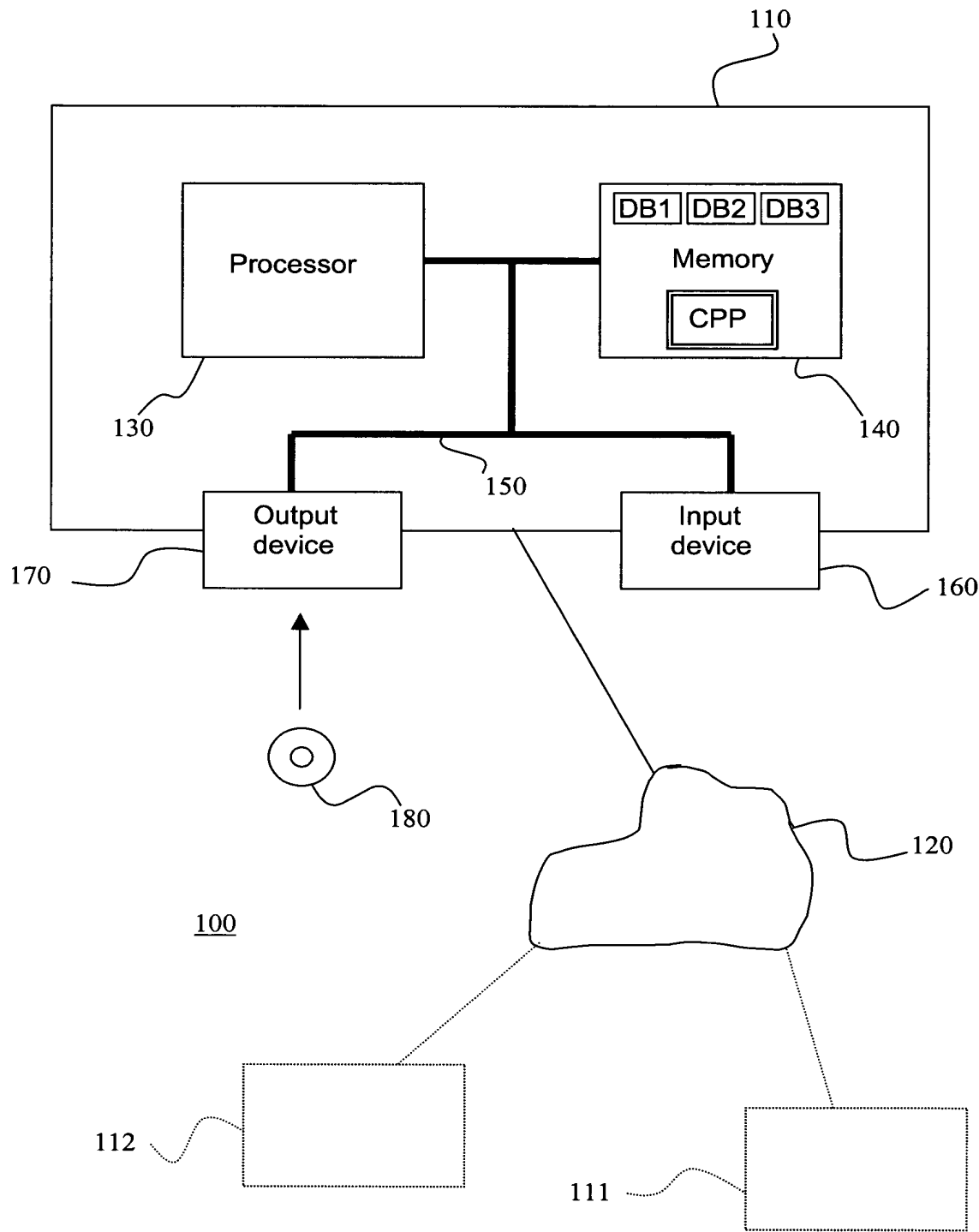


Fig. 5

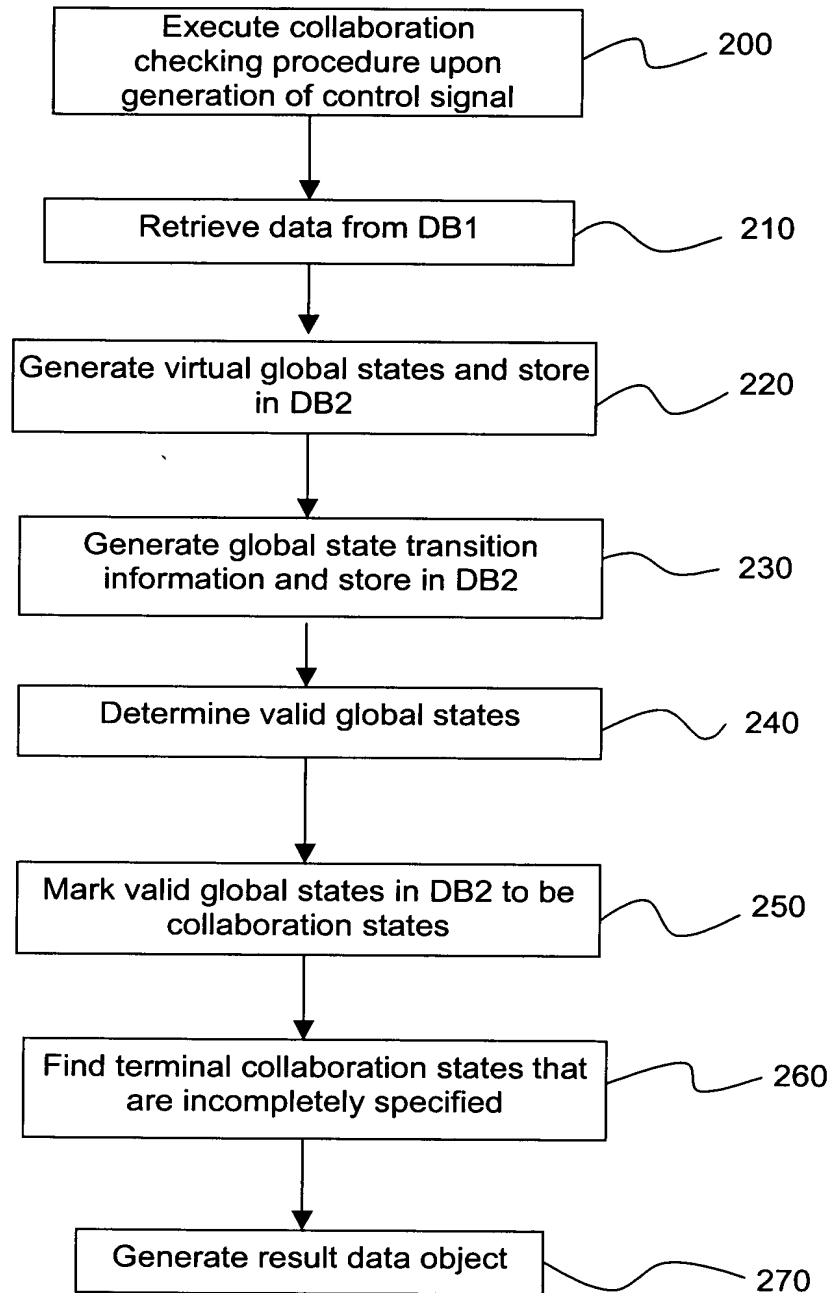
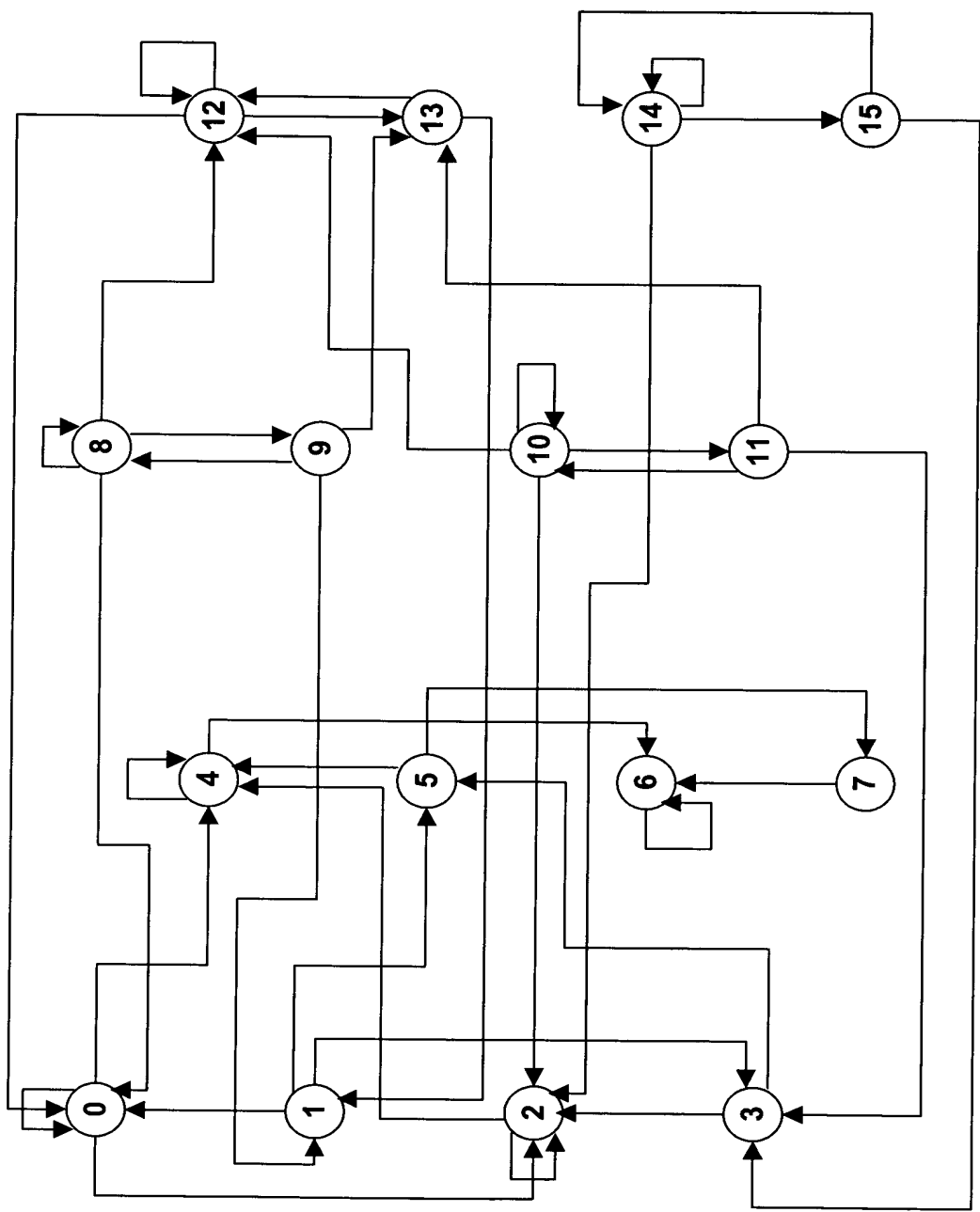


Fig. 6



Applicant(s): Frank Michael Kraft

COMPUTER-IMPLEMENTED METHOD AND SYSTEM TO
SUPPORT IN DEVELOPING A PROCESS SPECIFICATION
FOR A COLLABORATIVE PROCESS

Fig. 7

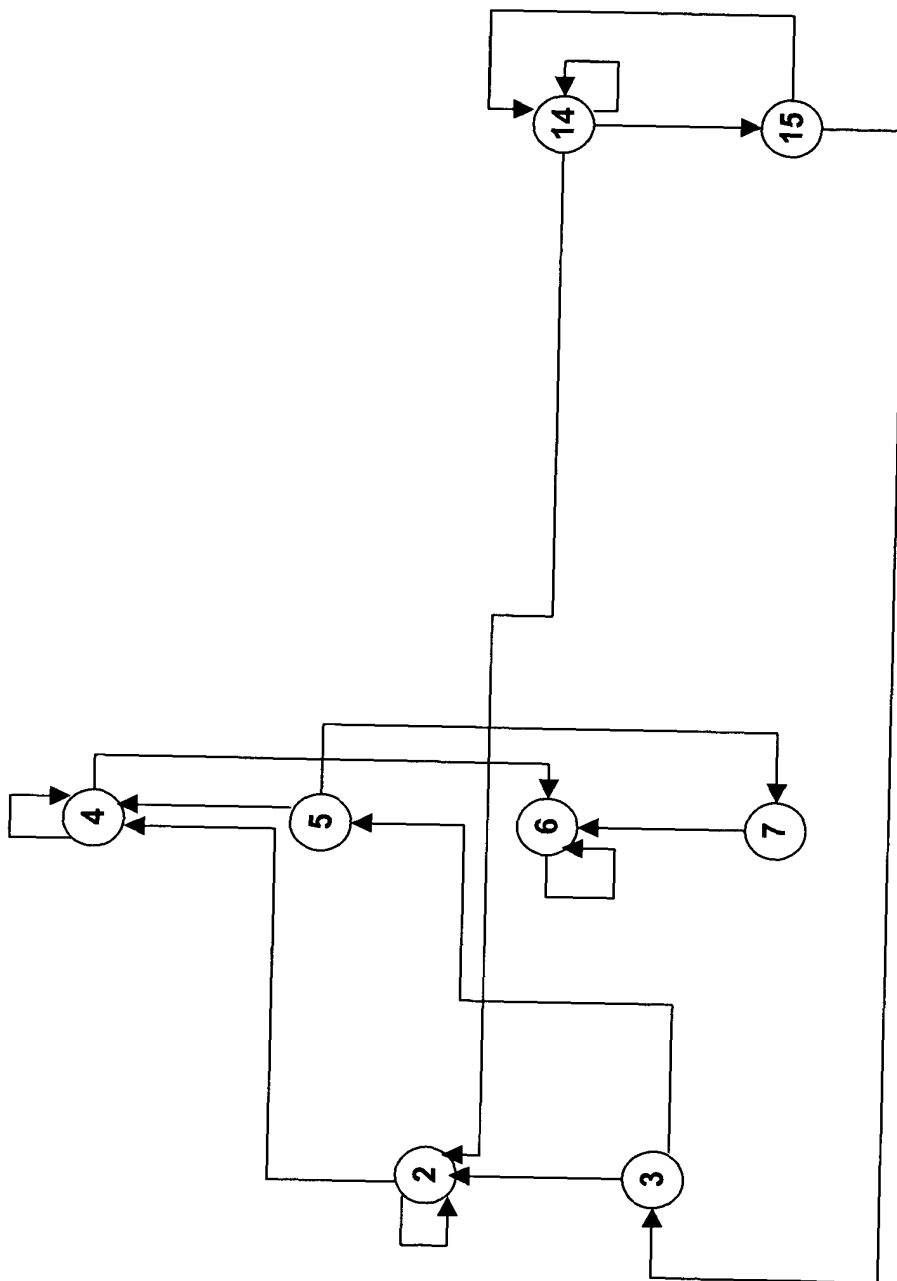


Fig. 8

0	invalid	dead-end	complete	S2	S3	Mx: 1	My: 1	Mz: 1
1	invalid	dead-end	complete	S2	S3	Mx: 1	My: 1	Mz: 0
2	valid	live-end	complete	S2	S3	Mx: 1	My: 0	Mz: 1
3	valid	live-end	complete	S2	S3	Mx: 1	My: 0	Mz: 0
4	valid	live-end	complete	S2	S3	Mx: 0	My: 1	Mz: 1
5	valid	live-end	complete	S2	S3	Mx: 0	My: 1	Mz: 0
6	valid	dead-end	incomplete	S2	S3	Mx: 0	My: 0	Mz: 1

AO1

AO2

AO3